

In the Claims

What is claimed is:

1. A stabilizer system for a full-face helmet, comprising:

a separate snap fitting positioned at three locations on the helmet, one forwardly near the chin region, and a second and third on opposite sides near the jaw region of the helmet;

a chin stabilizer made of a flexible material, the chin stabilizer having a generally triangular configuration, with a vertex that is connectable to the snap fitting near the chin region of the helmet and lateral portions that are connectable, one each, to the second and third snap fittings on opposite sides of the helmet, and further, the chin stabilizer having a central portion that rests underneath a wearer's chin when the stabilizer is connected to the helmet, to impede upward movement of the front of the helmet over the face of the wearer.
2. The stabilizer system of claim 1, wherein the chin stabilizer has a curved portion for following the shape of a wearer's neck.
3. The stabilizer system of claim 1, wherein the chin stabilizer comprises an outer layer of material, an inner layer of material, and a layer of padding sandwiched between the outer and inner layers.
4. The stabilizer system of claim 1, wherein the chin stabilizer comprises neoprene rubber.